

Attorney Docket No.: 79,056 Application Serial N .: 09/965,247

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Burns et al.

Art Unit: 2874

Serial No.: 09/965,247

Examiner: Petkovsek, Daniel J.

Filed: September 28, 2001

Confirmation No.: 3033

For: HIGH POWER, LOW NOISE, SUPERFLUORESCENT DEVICE AND METHODS RELATED

THERETO

Second Information Disclosure Statement

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir:

In accordance with 37 C.F.R. §1.97, a copy of each of the following documents is provided for the Examiner's consideration:

DAGENAIS, Dominique M., GOLDBERG, Lew, MOELLER, Robert P., and BURNS, William K Wavelength Stability Characteristics of a High-Power, Amplified Superfluorescent Source, Journa of Lightwave Technology, Vol. 17, No. 8, August 1999, p. 1415 - 1422.

HALL, Douglas C., BURNS, William K., and MOELLER, Robert P., High Stability Er 3+ Superfluorescent Fiber Sources, Journal of Lightwave Technology, Vol. 13, No. 7, July 1452-1460.

These documents are listed on the accompanying Form SB-08 for the Examiner's convenience.

This submission is not be construed as indicating that a search has been made or that the above-listed documents are material to examination of the above-captioned application.

Should any questions arise with regard to this submission, or with regard to the application in general, the Examiner is invited to contact the undersigned at the number listed below.

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Attorney D cket No.: 79,056 Application S rial No.: 09/965,247

The accompanying fee transmittal sheet authorizes the Commissioner t charge the fee believed to be due under 37 C.F.R. § 1.97(c)(2) to Deposit Account No. 50-0281. Kindly charge any additional fee that may be due, or credit any overpayments to, Deposit Account No. 50-0281.

Respectfully submitted,

John J. Karasek

Reg. No. 36,182

Date: November 10, 2003 Prepared by: Sally A. Ferrett

Reg. No. 46,325

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TRADE	Co	omplet if Known
_	Application Number	09/965,247
RE	Filing Date	September 28, 2001
T	First Named Inventor	Burns, William K.
•	Group Art Unit	2874
	Examiner Name	Petkovsek
_	Attorney Docket Number	79,056

Examiner Initials (Cite No.) Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (toook, magazine, journal, serialog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. HALL, Douglas C., BURNS, William K., and MOELLER, Robert P., High Stability Er 3+ Superfluorescent Fiber Sources, Journal of Lightwave Technology, Vol. 13, No. 7, July 1995, p. 1452-1460. DAGENAIS, Dominique M., GOLDBERG, Lew, MOELLER, Robert P., and BURNS, William K, Wavelength Stability Characteristics of a High-Power, Amplified Superfluorescent Source, Journal of Lightwave Technology, Vol. 17, No. 8, August 1999, p. 1415 - 1422. TECHNOLOGY, Vol. 17, No. 8, August 1999, p. 1415 - 1422.	$\neg \tau$	_
Superfluorescent Fiber Sources, Journal of Lightwave Technology, Vol. 13, No. 7, July 1995, p. 1452-1460. DAGENAIS, Dominique M., GOLDBERG, Lew, MOELLER, Robert P., and BURNS, William K, Wavelength Stability Characteristics of a High-Power, Amplified Superfluorescent Source, Journal of Lightwave Technology, Vol. 17, No. 8, August 1999, p. 1415 - 1422.	Т	T ²
Wavelength Stability Characteristics of a High-Power, Amplified Superfluorescent Source, Journal of Lightwave Technology, Vol. 17, No. 8, August 1999, p. 1415 - 1422.		
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¹ Unique citation designation number. ² Applicant is to place a check mark here if English language Translation is attached.